MALTBY URBAN DISTRICT COUNCIL.



ANNUAL REPORT

OF THE

Medical Officer of Health

FOR THE YEAR 1945.



W. LAND DIBB, M.B., Ch.B., D.P.H.

Medical Officer of Health.

G. F. Wooller, Printer, Maltby.

STAFF.

Medical Officer of Health -

W. LAND DIBB, M.B., Ch.B., D.P.H.

Senior Sanitary Inspector—

R. ODDY, A.R.San.I., M.S.I.A., A.R.P.S.

Additional Sanitary Inspector—

T. E. SNAPE, M.R.San.I., M.S.I.A.

TO THE CHAIRMAN AND MEMBERS OF THE MALTBY URBAN DISTRICT COUNCIL.

Lady and Gentlemen,

I have the honour to submit my twenty-first Annual Report for the Urban District.

It is an Ordinary Report drawn upon the lines laid down in Circular 28/46 issued by the Ministry of Health. The year's report shows nothing outstanding.

The Birth rate has dropped considerably and the Death rate has increased slightly. Both of them compare favourably with those of England and Wales and the small towns. The Infant Mortality rate has decreased as compared with last year. The lowest we ever had was 46.6 in 1938 but with the previous 8 years it had been 4 times over 100. As I have pointed out many times before, rates based on small numbers are somewhat deceptive. Yet it must be admitted that our average over a period of 10 years is not good. I am unable to give any real reason.

With regard to the Deaths—Tuberculosis (Fourteen) is high. In 1938, there were only 5 from this cause.

I am,

Your obedient Servant,

W. LAND DIBB.

Medical Officer of Health.

SUMMARY OF STATISTICS.

Area (Acres)	• • • • • • • • •		4	,788
Population—1931 (Census Figure)			10	,013
Population—mid. 1945				,270
No. of Inhabited Houses at the end of				,712
Rateable Value (at 31-3-45)		·		•
Product of a Penny Rate (1944-1945).				•
		,	2.00	
Vital Statistics		F.	Total	
Live Births—Legitimate			240	
Illegitimate		3	13	
Tiregreniate				
·	128	125	253	
Birth Rate per 1,000 of Population		• • • • • • • • •	2	2.44
cor	npared	with 28	3.5 in 1	944
	M.	F.	Total	
Still Births—Legitimate		6		
Illegitimate	-		-	
	6	6	12	
Deaths	54	55	109	
Death Rate per 1,000 of Population				0 70
	npared			
	-			
Deaths of Infants under One year of a		1. F. 9 7		I
Deaths of Infants under One year of	age per	1,000	live bin	rths,
i.e. the Infantile Mortality Rate	63.24 co	mpared	with	72.5
in 1944.				
Deaths from Puerperal Causes				1
" Cancer (all ages)				
" Measles (all ages)				
" Whooping Cough (all age				
" " Diarrhoea (under 2 years)	• • •	• • •	•••	2

	Birth Rate	Death Rate	Infantile Mortality Rate
England and Wales	16.1	11.4	46
Great Towns	19.1	13.5	54
Smaller Towns	19.2	12.3	43
Maltby	22.44	8.78	63.24
Principal Causes of Death.			
Tuberculosis (all forms)			14
Cancer	•••		12
Intracranial Vascular Lesions	· · ·	• • •	10
Heart Disease	• • • • • • • • • • • • • • • • • • • •		24
Pneumonia	• • • • • • •	• • •	8

Infectious Diseases-No. of Cases notified.

		Original Notifications.	After Corrected Diagnosis.
Scarlet Fever	• •	 38	37
Diphtheria	• •	 34	21
Whooping Cough		 27	27
Measles		 334	335
Pneumonia	• •	 17	17
Erysipelas		 8	8
		referencials distinctions	statements granupating
		458	445

Diphtheria Immunisation.

300 Children were immunised during the year.

Scabies.

5 Cases were treated at the Isolation Hospital.

Tuberculosis.

	Pul.	Non-Pul.	Total
No. of Cases on register at commencement of 1945	42	16	5 8
No. of Cases notified in 1945	14	1	15
No. of Cases restored to register in 1945	-	-	•
No. of Cases removed from register in 1945	18	5	23
No. of Cases on register at end of 1945	38	12	50

The	number	of	pathological	specimens	from	our	district
			Laboratory				

Sputa for Tubercle Bacilli	• •	• •	2
Swabs for B. Diphtheriæ	• •	• •	159
Swabs for Hæmolytic Streptod	cocci ··		2
Hairs for Ringworm	• • • •	• •	25
Fæces for T.A.B. etc.	• •	• •	1
Waters for Bacteriological Ex	amination	• •	14
Milks for Bacteriological Exam		18	
		-	
			221

Nuisance Inspections.

Total Number of Inspections made in 1945 for Nuisan	ices · · 115
Nuisances found in 1945	111
Nuisances in hand at end of 1945	· · None
Total abated in 1945	111
Statutory notices served	1

Drainage and Sewerage.

No.	of	Houses	not	connected	to	Sewers	 	 54
	~~ =	0 011100		OCHILOCOCC	CO	CONCIS	 	 O I

Closet Accommodation.

No. of	Privie	s without	t Midde	ens				 None
No. of	Pan C	Closets	• • •		• • •			 54
No. of	Water	Closets			• • •			 2658
No. of	Waste	Water	Closets	٤.		* * *	• • •	 8
No. of	Water	Closets	constru	icted	for New	Hous	es	 None

Refuse and Salvage Collection and Disposal.

	<i>∓</i> 3 ·	S.	, q.					
Total Annual Cost of Collection (up to 31st March, 1945)	2292	4	1					
do. do. Disposal do. do.	326	2	2					
Lorry Renewals Fund (No. 1. £85) & (No. 2. £116)	201	0	0					
Total Annual Cost—Collection, Disposal and Renewals 2819								
Less Sale of Salvage and Sundry Income	452	10	6					

2366 15 9

Milk Supply.

No.			Sampl									
	a	nd D	rug A	ct,	1938)	• • •	•	• • •	***	• • •	• • •	39
No.	fou	nd A	dultera	ited		• • •	•	• • •	• • •			1
No.	of :	Milk	Sampl	les t	aken	for	Ba	cterio	ologica	l Exam	ninatio	n 18
No.	Sat	isfact	tory			• • •	•	• • •		• • •	• • •	8
No.	of	Cowk	reepers			• • •	•	• • •	• • •	•••	• • •	2
No.	of	Cows	heds		• • •		. '		• • •	• • •		3
No.	of	Milk	Cows			• • •	•		• • •	• • •		38
No.	of	Cows	hed Ir	spe	ctions	• • •	•	• • •	• • •	• • •		67
No.	of	Whol	lesale '	Trac	ders r	egist	tere	d	• • •	• • •	• • •	1
No.	of	Retai	l Milk	Se	llers	• • •	•	• • •	• • •	• • •	• • •	27
Meat	t In	spect	ion.									
No.	of :	Slaug	hter F	Tous	ses				• • •			3
No.	Lic	ensec	d		• • •	• • •			• • •	• • •	• • •	3
No.	of S	Surre	nders	of (Jnsou	nd l	Foo	d			* * *	83
Tota	al W	Veigh	t of U	nso	und F	Pood			14 cw	ts. 3 qr	s. 1 st.	2 lbs.
Othe	er F	oods.			^							
No.	of :	Bake	houses	in	Distri	ict				• • •		1
No.	of	Inspe	ections		• • •	• • •	•	• • •	• • •	• • •	• • •	48
Wat	er S	upply	у.									
No.	of .	Dwel	ling H	lous	es on	Pul	olic	Sup	ply	* * *	• • •	2691
Sour	ces	of S	upply.									
1	Rese	ervoir	s belo	ngir	ng to	She	ffiel	d Co	rporati	ion.		
2]	Bore	ehole	at Aus	sterf	ield be	elong	giŋg	to th	h e Dor	ncaster	and Ti	ckhill

Joint Water Board.

The Water Supply of the Area and its several parts has been satisfactory in quality and quantity, except for isolated cases of contamination in the rural part of the district where the supply is from spring or well. Remedial action has been taken in these cases.

Over 99% of the dwelling houses and of the population are supplied from public water mains direct to the houses. There are no houses supplied by means of stand pipes.

Disinfestation.

All the modern methods are used. The Cyanide method is not used as the difficulties of overcrowded houses are too great to make such a procedure practicable and safe. When a house is let the premises are examined and also the incoming furniture (this applies to Council houses only) but on request it applies to privately owned houses.